

## DEPARTMENT OF PUBLIC HEALTH STORAGE TANK UNIT 333 SOUTH STATE STREET, ROOM 200 CHICAGO, ILLINOIS 60604

Reviewed by:	
Date:	
Permit #:	

## APPLICATION FOR DISPENSING ABOVE GROUND STORAGE TANK INSTALLATION

ame				Name				
Street Address			<del></del>	Street Address				
ity		State	Zip	City	Sta	ite Z	Zip Ward	
ontact Person	n		Phone	Contac	et Person		Phone	
se of Premise	es:		·					
Are other ex	xisting above	ground storage ta	ank(s) currently l	ocated at the	his site?			
stalled. Atta		TION: Check what al sheets (s) if mo			the appropria	ate blanks for	the system(s) that will b	
TANK(S): Number of Γanks	Capacity Gallons	Product	Flash Point	Single Wall	Double Wall	Steel	Other	
se this space		on:						
Existing to remainIn			Double Wal Installing pa Other (Expl	tial DEPARTMENT OF FIRE				
Earth	OF SECON en Dike rete Dike le Walled Tai	DARY CONTAI	NMENT:Tank VaulteSteel Catch- Other (Expl	Pan				
PURPOSE	OF TANK I	NSTALLATIO	N:					

e) Will dispensers, if separate from tank, be contained in diked/contained area?\_\_\_\_\_

f) Is an approved, normal vent pipe provided which is a minimum 1-1/2" in diameter and a minimum of 12 ft. Above the ground or 4 ft. Above the fill pipe?
g) Is an emergency vent provided for tank/s? (Required)
h) Will tanks be electrically grounded? (Required)
I) Will tank/s bear the label of UL or another national testing Lab? If tank/s do not bear the label of a recognized Lab, to what specifications are they constructed?
j) Will tank/s be fabricated on site? or purchased prefabbed?
k) Are tank/s equipped with a permanently connected pumping device listed by U.L or F.M engineering?
1) Are tanks labeled to include a warning and name of the product they contain?
m) Are tanks subject to permit under the Clean Air Act?If yes, has permit been applied from the Illinois EPA?
You must notify IEMA 1 (800) 782-7860 within 24 hours of leaks or contaminated soil. A site assessment must be conducted to determine if a release has occurred.
5) MINIMUM SETBACKS: Are pumps and piping:  a) At least 300 feet from any mine shaft, or air or escape shaft from any mine?  b) At least 85 feet from any schoolhouse, church, hospital or place of public assembly?  c) At least 30 feet from any building or combustible or flammable stored liquid?  d) At least 30 feet from all sewers, catch-basins, cesspool, septic tanks or cisterns?  e) At least 30 feet from any property line?
6) <b>SITE PLANS:</b> Drawings of the site must accompany the application forms. They must show the entire AST system (tanks piping, vents, islands, dispensers or other appurtenances) in relation to all buildings, structures and objects with specific setback distances. All objects on the site plans must be named and must be labeled as existing or as proposed. <b>The maximum site plans allowed is 11" X 17". Blue prints are not acceptable.</b>
7) <b>PERMIT TO WORK:</b> No work can proceed with out a granted permit in hand and must be available upon request.
8) <b>APPLICANT:</b> The <b>RESPONSIBLE CONTRACTOR</b> must complete this section. <u>A fee of \$200.00</u> for each site must accompany this application. Checks or money orders (FROM THE CONTRACTOR) are to made payable to the City of Chicago, Department of Public Health. Do not send cash.
I certify under the penalty of the law that I have personally examined and am familiar with the information submitted in this attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information I believe that all information submitted is true, accurate and complete.
Contractor's Company Name:Phone
Contractor's Company Owner's Name
Address:State:Zip:
Name and title of Contractor's Representative:
Company Name:        Phone #
Signature:Date:

ES6/96